

09746249\_CLS

Most Frequently Occurring Classifications of Patents Returned  
From A Search of 09746249 on January 29, 2002

Original Classifications

2 327/156  
2 331/1A  
2 343/742  
2 348/607  
2 375/376

Cross-Reference Classifications

3 331/25  
2 307/3  
2 327/160  
2 327/162  
2 329/307  
2 331/14  
2 343/867  
2 375/329  
2 455/42

Combined Classifications

3 327/156  
3 331/1A  
3 331/25  
3 375/376  
2 307/3  
2 327/160  
2 327/162  
2 329/307  
2 330/294  
2 331/14  
2 343/742  
2 343/867  
2 348/607  
2 363/41  
2 375/329  
2 455/42

Searched  
W3

USPT,PGPB,JPAB,EPAB,DWPI,TDBD	measure and phase and frequency and periodic	10938	<u>L33</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	compar\$6	2190954	<u>L32</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	lag adj5 signal	4157	<u>L31</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	lead adj5 signal	17410	<u>L30</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l27 and count\$3	303	<u>L29</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l27 and up\$down adj 5 count\$3	0	<u>L28</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l24 and (lead or lag)	303	<u>L27</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l25 and l24	2	<u>L26</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	periodic input signal	396	<u>L25</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l23 and compar\$5	852	<u>L24</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	l22 and count\$3	1140	<u>L23</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	ang\$5 adj5 modulat\$4	5368	<u>L22</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	time shift near10 angle near10 demodulator	0	<u>L21</u>
USPT	l7 and l19	9	<u>L20</u>
USPT	periodic input signal	258	<u>L19</u>
USPT	perodic input signal	0	<u>L18</u>
USPT	l16 and compar\$6	291	<u>L17</u>
USPT	l15 and (lead or lag)	326	<u>L16</u>
USPT	l14 and count\$3	998	<u>L15</u>
USPT	ang\$5 adj5 modulat\$4	3193	<u>L14</u>
USPT	6233254	1	<u>L13</u>
USPT	phase adj5 unwrapper	5	<u>L12</u>
USPT	sequential adj5 phase adj5 frequency adj5 detector	0	<u>L11</u>
USPT	"S-PFD"	0	<u>L10</u>
USPT	l3 and l4	63	<u>L9</u>
USPT	l3 and l4 and l5 and l6 and l7	0	<u>L8</u>
USPT	up/down counter	5081	<u>L7</u>
USPT	comparison adj5 circuit	15406	<u>L6</u>
USPT	(lead or lag) signal	1487	<u>L5</u>
USPT	measure near10 (phase or frequency)	16848	<u>L4</u>
USPT	periodic adj5 reference adj5 signal	481	<u>L3</u>
USPT	time near10 shift near10 angle near10 demodulator	0	<u>L2</u>
USPT	time shift near10 angle near10 demodulator	0	<u>L1</u>

← Searched  
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